IN THE ABSTRACT

Kindly amend the Abstract as follows, a clean copy of which is included on the following page:

The invention relates to an An actuating device comprising including a housing that is closed by a cover in such a way that both an electric motor and a gearbox unit are completely enclosed. According to the invention, an An internal gear segment, arranged on an output shaft in a rotationally fixed manner, is positioned on a borehole of the cover. An axle on which a double toothed gear is arranged is then mounted on the output side, by means of an a pocket hole in the cover. The inventive embodiment enables This reduces the overall length, and as well as the number of components used to be reduced, leading to an optimization of and the cost of the cited actuating device compared to known actuating devices.

An actuating device including a housing that is closed by a cover in such a way that both an electric motor and a gearbox unit are completely enclosed. An internal gear segment, arranged on an output shaft in a rotationally fixed manner, is positioned on a borehole of the cover. An axle on which a double toothed gear is arranged is then mounted on the output side, an a pocket hole in the cover. This reduces the overall length, as well as the number of components and the cost.